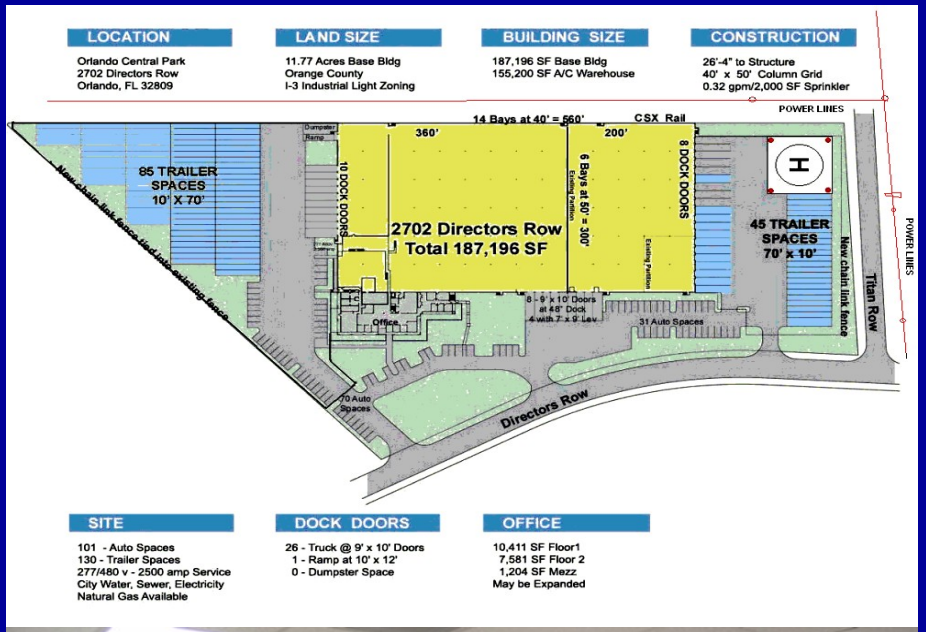
STATE
PERSPECTIVE
STATE OF FLORIDA

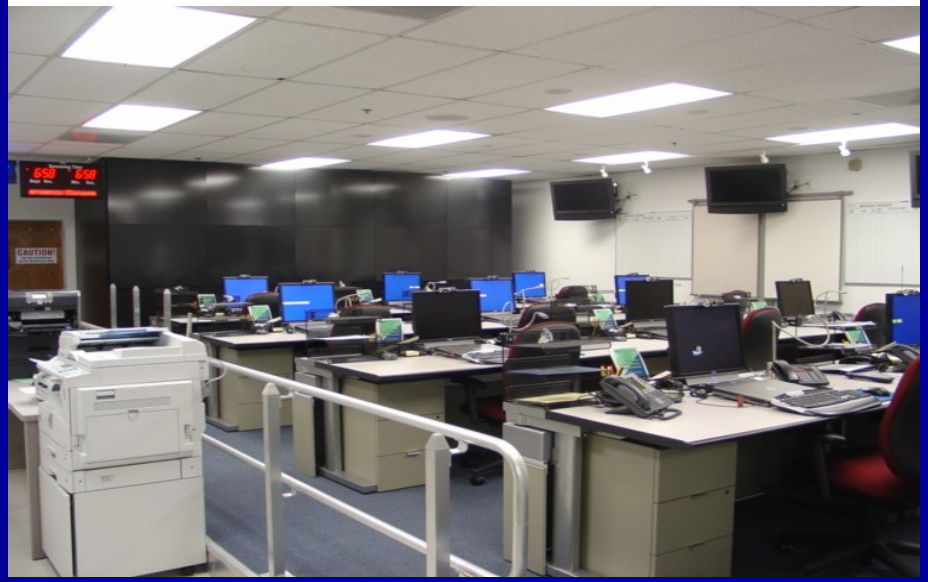
STATE SUCCESSES

- Multi Vendor Contract Award Program
  - Water and Ice
  - Shelf Stable Meals
  - Heavy Equipment and Services
  - Multi-Modal Transportation
  - Fuels
  - Base Camps and Catastrophic Shelter Complexes
  - Travel Trailer and Mobile Home “Haul and Install”
  - Temp Hires
- Vendor Managed Inventory Program
  - Water
  - Meals
  - Satellite Transponders
- State Logistics Response Center
- State Emergency Resource Management Network (SERMN)
- Unified Logistics Section Concept
  - All State and VolAg Agencies, FEMA, Contractors and Retail / Commercial Sector

SLRC

STATE OF FLORIDA
DIVISION OF EMERGENCY MANAGEMENT
SERT
STATE LOGISTICS RESPONSE CENTER
2702
WARNING!
NO TRESPASSING
GOVERNMENT FACILITY
SECURITY NOTICE


LOCATION
Orlando Central Park
2702 Directors Row
Orlando, FL 32809
LAND SIZE
11.77 Acres Base Bldg
Orange County
I-3 Industrial Light Zoning
BUILDING SIZE
187,196 SF Base Bldg
155,200 SF A/C Warehouse
CONSTRUCTION
26'-4" to Structure
40' x 50' Column Grid
0.32 gpm/2,000 SF Sprinkler
14 Bays at 40' = 560'
CSX Rail
POWER LINES
360'
200'
85 TRAILER SPACES 10' X 70'
10 DOCK DOORS
6 Bays at 50' = 300'
8 DOCK DOORS
2702 Directors Row
Total 187,196 SF
45 TRAILER SPACES 70' x 10'
New chain link fence
Titan Row
Office
31 Auto Spaces
70 Auto Spaces
Directors Row
SITE
101 - Auto Spaces
130 - Trailer Spaces
277/480 v - 2500 amp Service
City Water, Sewer, Electricity
Natural Gas Available
DOCK DOORS
26 - Truck @ 9' x 10' Doors
1 - Ramp at 10' x 12'
0 - Dumpster Space
OFFICE
10,411 SF Floor1
7,581 SF Floor 2
1,204 SF Mezz
May be Expanded



FEMA / USACE IMPROVEMENTS

- Develop a Technical Assistance Program (TAP) with dedicated funding to support state logistics planning.
- Provide Logistics Chiefs at SEOC and SME’s to state and county facilities (PODS / CSA’s) to assist in logistics coordination during events
- Re visit Stafford Act to release commodities (water and food) prior to declaration based on the State’s Gap, Capability Assessment and event forecasts (NWS, USACE Models etc).

FEEDBACK

a) Development of Intergovernmental SOP's/Plans for Public Works.

- The State of Florida has the Statewide Mutual Aid Agreement (SMAA) that already addresses all elements of sharing resources and cooperation to include Public Works

FEEDBACK

b) Transition from DFA to State / Local Levels.

- Development of a Unified Logistics Team (State /Federal) from the beginning of an operation.
- Nationally, bring in the National Retail Federation, National Restaurant Association and other Prime retail and commercial vendors as part of the overall Unified Logistics Program, both pre-event and post event.
- States need to continually increase their capability and capacity for self sufficiency, possibly under a development plan / strategic plan or corrective action RAP post event.
  - Dedicated Logistics funding and TAP would be an incentive

FEEDBACK

c) All hazards preparedness priorities between states for ESF-3

- Water management districts on Florida already work with contiguous states on mitigation and planning.
- Florida's Water / Wastewater Agency Response Network (FlaWARN)
  - FlaWARN is the formalized system of "utilities helping utilities" address mutual aid during emergency situations. These incidents may be man-made or natural disasters. The project's infrastructure consists of a secure web-based data bank of available resources and a practical mutual aid agreement.
  - The goal of FlaWARN is to provide immediate relief for member utilities during emergencies. FlaWARN works by matching personnel with the necessary tools and equipment to both assess and assist the impacted water and wastewater system as quickly as possible until a permanent solution to the devastation may be implemented. This method of assistance is analogous to triage at a hospital.
- FDEM caches 16 each 50-100 kW GENSETS for FlaWARN support in small events.

FEEDBACK

d) Improvement of Initial Damage Assessment / Modeling.

- Florida appreciates and uses the USACE Models run prior to and post storm, as a planning tool.
- Would be interested if this could be extended beyond hurricanes to include flood events where possible based on know flood planes.

FEEDBACK

e) JFO Organization / JFO SOP

- States need to be an integral part of the JFO planning and operations.
  - State Logistics working with FEMA Logistics / GSA on site selection and space allocation.
  - State must match FEMA with Operations, Planning, Logistics and Finance Sections at the JFO for continuity and transition from response to recovery.
- Florida supports Mission Task Forces.
  - It unifies these teams for events at the SEOC and in the field.
  - Florida has used the unified “Task Force” and “Strike Team” concept under ICS for many years.
    - Prime Power Task Force
    - Pumping Task Force
- Florida breaks an event into one or more Areas Of Responsibility (AOR’s) and assigns teams and LSA’s to each AOR.

FEEDBACK

f) Shaping of Future Training and Exercise Program.

- Critical to “practice as we play”
- States should be included in federal exercises, and federal agencies included in state exercises.
- Ground truth's the GAP and Capability Assessment tools.

FEEDBACK

g) Enabling the Federal Government to enhance its preparedness capabilities

- Have a solid understanding that each state is unique and has different capabilities and capacities.
- Develop a “Battle Book” for each state based on the GAP analysis, Capability Assessment tool, exercise AAR’s and historical events.
  - Regions maintain this tool and includes in the overall Regional Plan that feeds back to the National Logistics Plan.

QUESTIONS ?

www.FloridaDisaster.org